



University of Hawaii at Manoa

THE ALOHA SYSTEM

2540 Dole Street • Honolulu, Hawaii 96822 • Cable Address: UNIHAW

December 6, 1974

Professor Joshua Lederberg
SUMEX-AIM Computer Project
Stanford University Medical Center
Stanford, California 94305

Dear Professor Lederberg:

Drs. Robert Nordyke, Casimir Kulikowski, and I are planning to establish a research project on a "Distributed Data-Base System for Chronic Diseases." The research project proposes to use SUMEX-AIM facilities for the development of artificial-intelligence based chronic disease consultative programs. On November 14, 1974, Dr. Kulikowski and I presented a summary of our proposed program to the AIM advisory group at Stanford. It was decided that the next step was for me to send you a formal application for use of SUMEX resources and an estimate of SUMEX time that we would require. In the following are our estimates:

Phase I, (January 1, 1975 - August 31, 1975), Preliminary Development:
(Connect time--12 hours/week, CPU time--40 minutes/week, Program size--50K Maximum)

Phase II, (September 1, 1975 - August 31, 1976); Connect time--36 hours/week, CPU time--1 hour/week, Program size--140K maximum

It should be noted that we intend to access SUMEX through ARPANET rather than TYMNET. Therefore, no TYMNET connect time charges will be incurred.

We gave every member of the AIM advisory group a copy of our proposal on November 14, 1974. I am enclosing an additional copy for your convenience.

If you require more information, please let me know through ARPANET.

With kind regards.

Sincerely yours,

Franklin F. Kuo, Technical Director
THE ALOHA SYSTEM

FFK/et

Enclosure

cc: Nordyke
Kulikowski

AN EQUAL OPPORTUNITY EMPLOYER